

CONVENTIONAL SIGNS

WORKS AND STRUCTURES

Highways and roads

Divided

Good motor

Poor motor

Trail

Highway markers

National Interstate

U. S.

State or county

Railroads

Single track

Multiple track

Abandoned

Bridges and crossings

Road

Trail

Railroad

Ferry

Ford

Grade

R. R. over

R. R. under

Buildings

School

Church

Mine and quarry

Gravel pit

Borrow pit

Pipeline

Cemetery

Dams

Levee

Tanks

BOUNDARIES

National or state

County

Minor civil division

Reservation

Land grant

Small park, cemetery, airport ...

Land survey division corners ...

DRAINAGE

Streams, double-line

Perennial

Intermittent

Streams, single-line

Perennial

Intermittent

Crossable with tillage implements

Not crossable with tillage implements

Unclassified

Canals and ditches

Lakes and ponds

Perennial

Intermittent

Spring

Marsh or swamp

Wet spot

Drainage end or alluvial fan ...

RELIEF

Escarpments

Bedrock

Other

Short steep slope

Prominent peak

Depressions

SOIL SURVEY DATA

Soil boundary

and symbol

Gravel

Stoniness

Stony

Very stony

Rock outcrops

Chert fragments

Clay spot

Sand spot

Gumbo or scabby spot

Made land

Severely eroded spot

Blowout, wind erosion

Gully

SOIL LEGEND

The first capital letter is the initial one of the soil name. A second capital letter, A, B, C, D, E, or F, shows the slope. Most symbols without a slope letter are those of nearly level soils, but the land type "Terrace escarpments" has a considerable range of slope.

SYMBOL	NAME
Aa	Alaga-Lucy association, undulating *
Ac	Alligator clay
Af	Alligator clay, frequently flooded
Br	Barclay-Rosebloom complex, occasionally flooded
Ca	Cadeville association, hilly *
CdE	Cadeville fine sandy loam, 5 to 20 percent slopes
Cr	Crowley silt loam
FrA	Frizzell silt loam, 0 to 1 percent slopes
FrB	Frizzell silt loam, 1 to 3 percent slopes
Ga	Gallion silt loam
Gu	Guyton association *
Gy	Guyton-Rosebloom complex, frequently flooded
Hb	Hebert silt loam
HbB	Hebert silt loam, gently undulating
He	Hebert complex
HpB	Hebert-Perry complex, gently undulating
Kr	Kirvin-Ruston association, rolling *
Le	Leaf silt loam, occasionally flooded
Ma	Made land
MuC	Muskogee silt loam, 3 to 5 percent slopes
OrD	Ora fine sandy loam, 5 to 8 percent slopes
OrE	Ora fine sandy loam, 8 to 12 percent slopes
Os	Ora-Savannah association, gently rolling *
Pc	Perry clay, frequently flooded
Pe	Perry clay, occasionally flooded
Po	Portland silt loam
Pr	Portland clay
PvB	Providence silt loam, 1 to 3 percent slopes
PvC	Providence silt loam, 3 to 6 percent slopes
RIA	Rilla silt loam, 0 to 1 percent slopes
RIB	Rilla silt loam, 1 to 3 percent slopes
RmB	Rilla-Herbert complex, gently undulating
RsB	Ruston fine sandy loam, 1 to 3 percent slopes
RsD	Ruston fine sandy loam, 3 to 8 percent slopes
RsE	Ruston fine sandy loam, 8 to 12 percent slopes
Ru	Ruston-Lucy association, undulating *
Ry	Ruston-Lucy association, hilly *
SaC	Savannah fine sandy loam, 1 to 5 percent slopes
StA	Sterlington silt loam, 0 to 1 percent slopes
StB	Sterlington silt loam, 1 to 3 percent slopes
Te	Terrace escarpments
Wa	Waller loam
Wr	Wrightsville silt loam

* The composition of these units is more variable than that of the others in the parish but has been controlled well enough to interpret for the expected use of the soils.